

FIGURE 1

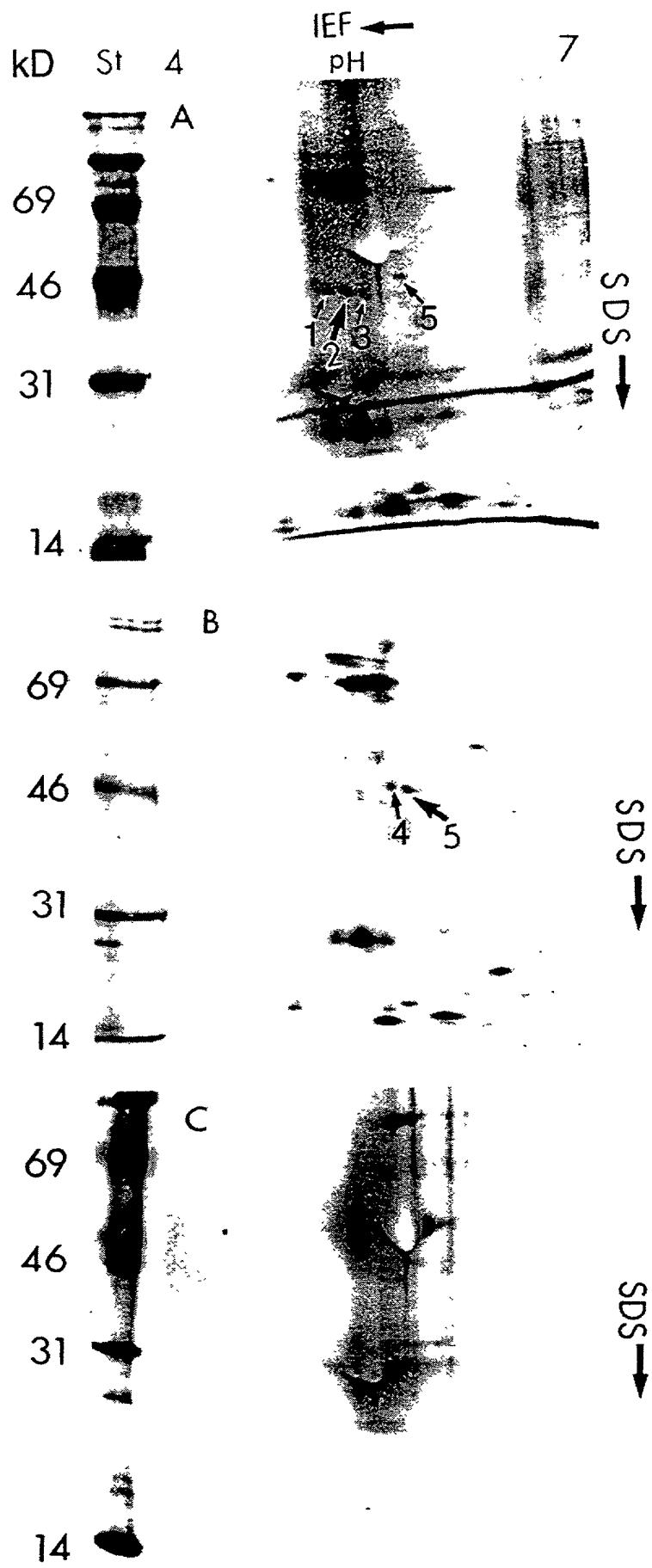


FIGURE 2

P03965US1 (PHI 1106)
RISTIC, et al.
MAIZE CHLOROPLAST PROTEIN
SYNTHESIS ELONGATION FACTORS
AND METHODS OF USE FOR SAME
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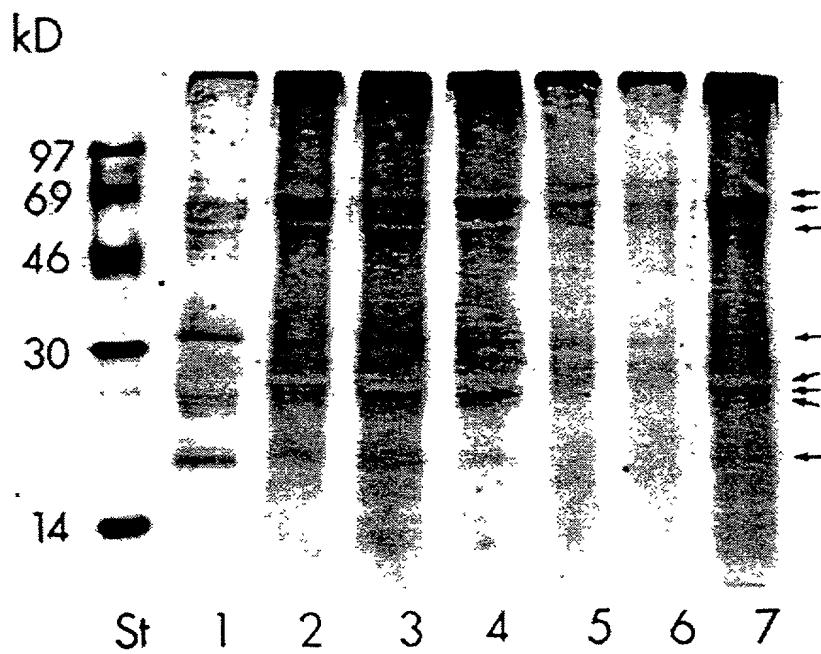


FIGURE 3

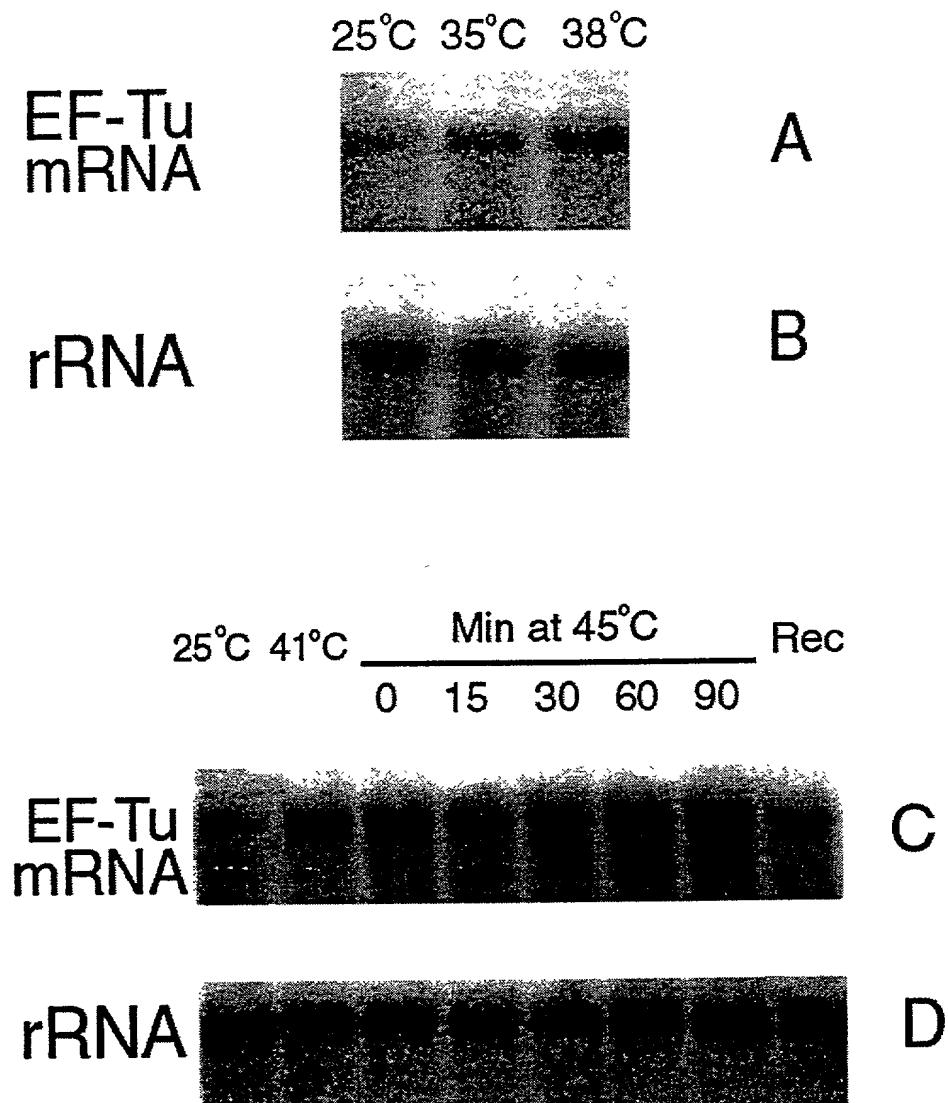


FIGURE 4

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MAIZE CHLOROPLAST PROTEIN
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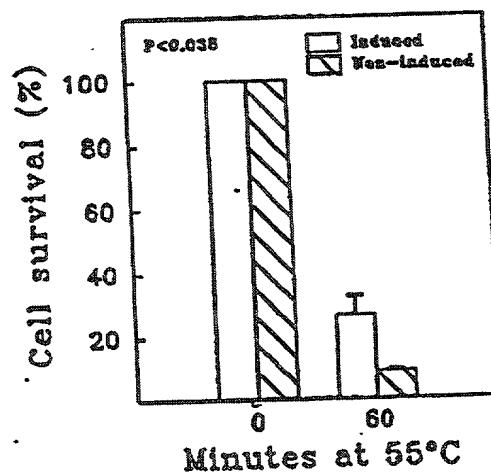


FIGURE 5

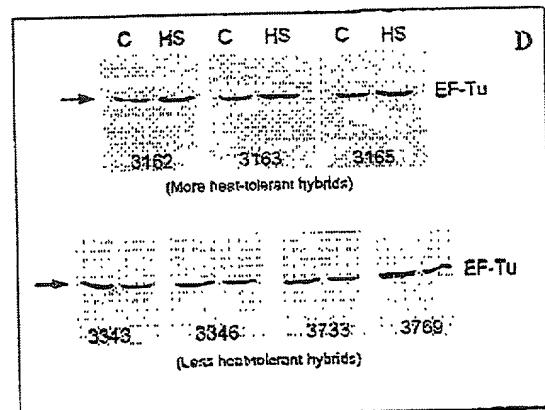
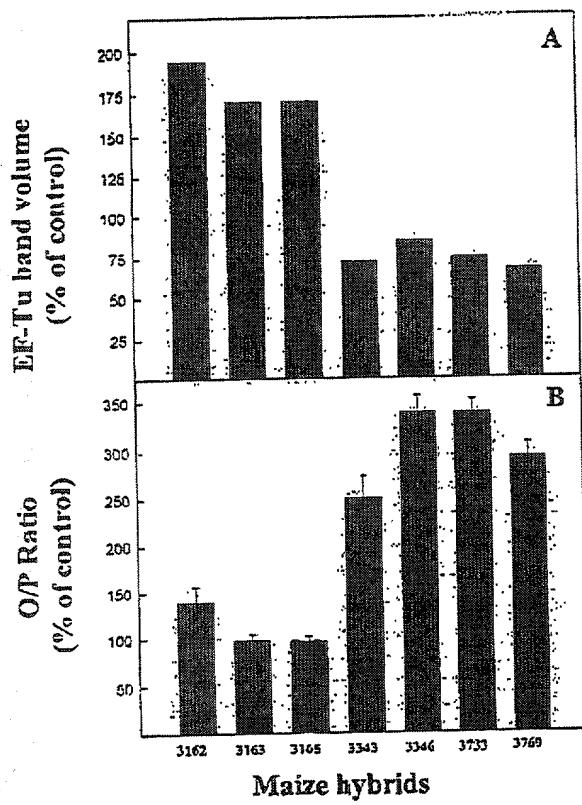


FIGURE 6

AT TCCCAAATAA TCCCCACCTC CCGCTGCTGC
TCCGCCGCC GCCATGGCCT CCCTCACCTC GGCGTCCACT TCACTCCTCT
TCCCGCAGGC CTCCTCATCC AGGAGCCGCA TCCGTCTCTC CACCCCCCTG
GGCTTCTCCG CGCAGCCTGC GCGGCTGCGG AGCCAGGGG GCGGCAGTGG
GCGCGCGCG GCGCGGGCGC CTGCTGGTGG TGCGCGCGGC GAGGGGCAAG
TTCGAGCGCA CCAAACCACA CGTCAACATA GGCACCATCG GCCATGTCGA
CCACGGAAAG ACCACTCTCA CCGCCGCGCT CACCATGGTG CTCGCCTCCG
TCGGTGGCAG CGCGCCTAAG AAGTACGACG AGATCGACGC CGCCCCCGAG
GAGCGCGCCC GCGGTATCAC CATCAACACC GCCACCCTCG AGTACGAGAC
CGAGACCCGC CACTACGCAC ACGTCGACTG CCCCCGGCCAC GCCGACTATG
TCAAGAATAT GATCACCGGC GCTGCGCAGA TGGACGGTGC CATCCTCGTC
GTATCCGGTG CCGACGGGCC CATGCCGAG ACCAAAGAGC ACATCCTCCT
CGCCAAGCAA GTCGGTGTT CCAAGATCGT TGTCTTCCTC AACAAAGAAGG
ACATGGTCGA CGACGAGGAG CTGCTCGAGC TCGTCGAGCT CGAGGTCCGC
GAGCTGCTCA GCAACTACGA GTACGACGGC GACGACGTAC CAATCGTCGC
TGGCTCCGCC CTCAAGGCGC TCGAGGCTCT CATGGTCAAC CCTGCCTTGA
AGCGCGGCCGA CGATGAGTGG GTGACTACA TCTTCTCGTT GGTTGATAAA
GTGGATTCTT ATATTCCAGT CCCGCAGAGG CAGACTGACC TCCC GTTCTT
GCTCGCTGTT GAAGATGTCT TCTCCATCAC CGGTCGTGGT ACAGTTGCCA
CTGGCCGTAT AGAGCGTGGC ACCGTCAAGA TTGGTGACAC AGTCGATATC
GTCGGAATCC GGGACACCCG GAACTGCACG GTCACTGGTG TTGAGATGTT
CCAGAAGACC ATGGATGATG CCATGGCCGG AGACAATGTT GGGCTGCTGC
TCCGTGGTAT GCAGAAGGAT GACATTGAAA GAGGCATGGT GCTGGCAAAG
CCTGGCTCTA TCACACCGCA CACCAAGTTT GAGGCTGTTG TGTATGTGCT
TAAGAAGGAA GAGGGTGGCC GACACTCACC TTCTTCCCT GGTTACCGCC
CACAGTTCTA CATGCGGACA ACTGATGTG ACAGGGAGTG TGACTACGAT
TATGAATGAC AAGGATGAGG AGGCGAAGAT GTGCATGCC GGTGACCGTA
TCAAAATGAT TGTT CAGCTC ATCCAGCCTG TTGCTTGTGA GCAGGGTATG
AGGTTGCTA TCCGTGAGGG TGGTAAGACC GTGGTGCCG GTGTCAACAA
CAAAATCATT GAGTAAACTG GATATAACAT ATCCACCATG AGAATTTCC
TTGTTTACTC AAAGCGACAT GCTCCGTAGT TGTTATTATG TGGTGAGTTT
TAGGGGTTGC TCATGTGCAA TTGTTAGTATG ACAC TTTTTT TTTGTCAAGT
GAATTTGCAT AATTATGAC ATTACGACA AAGATTACA TATCTGGTTG
CAACTCATT GGCTAAGAGG TGCCATCTAC TGTAAAAAAA AAAAAAAA A

FIGURE 7